AMENDMENT UNDER 37 C.F.R. § 1.111 Attorney Docket No.: Q92193

U.S. Appln. No.: 10/561,213

AMENDMENTS TO THE SPECIFICATION

Please delete the present Abstract of the Disclosure.

Please add the following new Abstract of the Disclosure:

A technique for reducing influences of the bias magnetic field developed by yokes used

for concentrating the magnetic field on magnetoresistance elements, on MRAM operations. An

MRAM is composed of a plurality of magnetoresistance elements having magnetic anisotropy in

a first direction; a wiring extended in a second direction different from the first direction, through

which a write current flows for writing data into the magnetoresistance elements; and a yoke

layer formed of ferromagnetic material, extended along the second direction, and covering at

least a portion of a surface of the wiring. The plurality of magnetoresistance elements include a

first magnetoresistance element, and a second magnetoresistance element of which the distance

from an end of the yoke layer is further than that of the first magnetoresistance element. The

first magnetoresistance element has a magnetic anisotropy stronger than that of the second

magnetoresistance element.

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